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1. An interior trim component (10) having an outer surface manufactured by using a two-shot molding technique, comprising a first portion (14) made of a first, rigid material, and a second portion (18) made of a second, flexible material and including one or more switch elements (19); and a circuit assembly (22) in communication with said one or more switch elements (19), wherein actuation of said one or more switch elements (19) actuates said circuit assembly (22).

2. The trim component (10) according to Claim 1, wherein said first, rigid material forms a relatively harder plastic material when cured, and wherein said second, flexible material forms a relatively soft-touch plastic material when cured.

3. The trim component (10) according to Claim 2, wherein the first material is in a reactive state to integrally form said second portion (18) to said first portion (14) of said trim component (10).

4. The trim component (10) according to Claim 1, wherein first material has a different color than the second material.

5. The trim component (10) according to Claim 1, further comprising a cover (20) applied over the second portion (18).

5. The trim component (10) according to Claim 5, wherein said cover (20) includes integrally formed identifying markings (23).

6. The trim component (10) according to Claim 5, further comprising a foam layer (24) disposed between said cover (20) and said second portion (18).

7. The trim component (10) according to Claim 1, wherein said circuit assembly (22) includes a plurality of contacts (42) in electrical communication with a plurality of terminals (44).

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8. The trim component (10) according to Claim 7, wherein said trim component (10) comprises a bezel and switch component (10) and is integrated into an armrest (28).